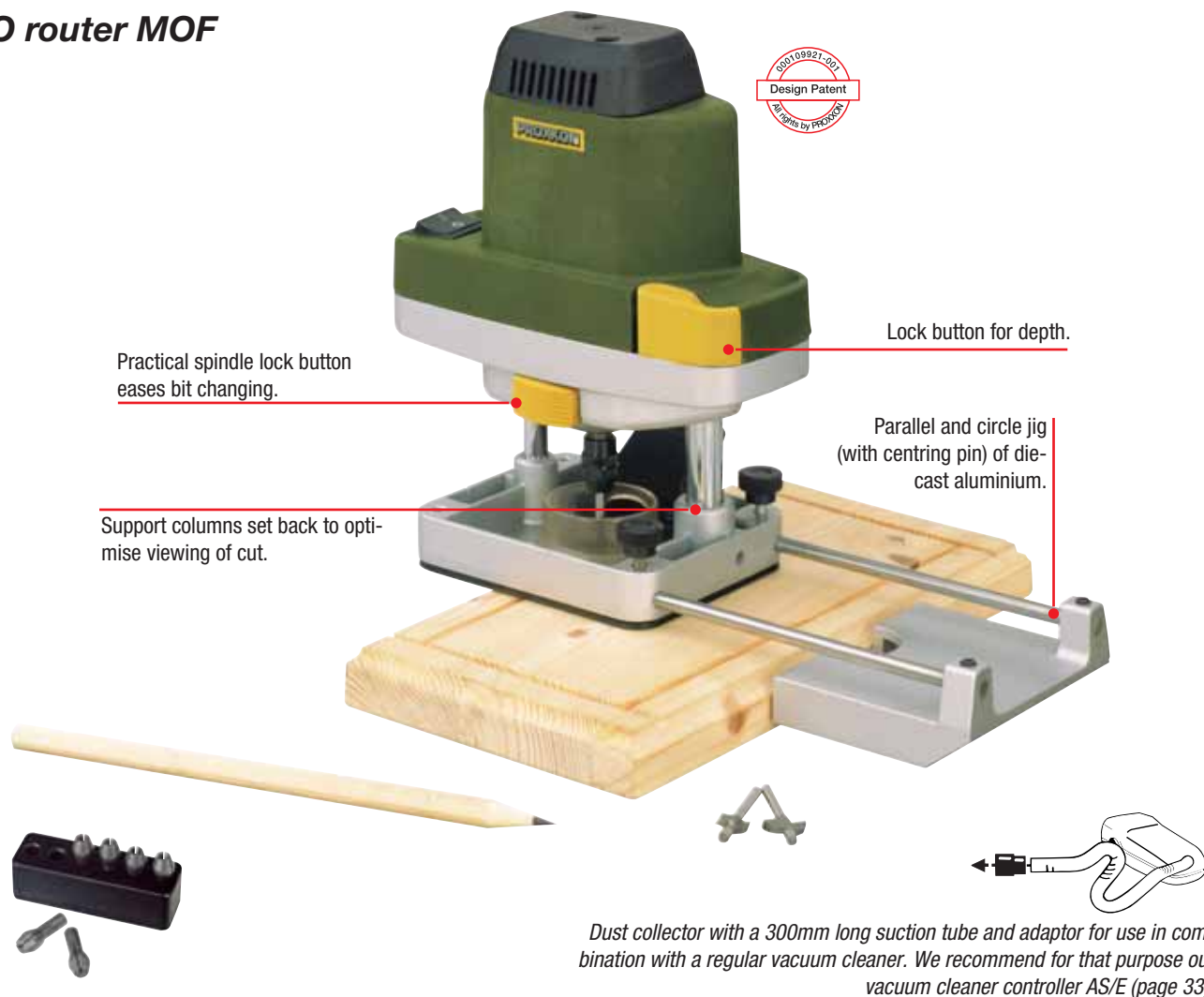


*Small, handy, precise and particularly easy to handle.
Main housing of die-cast aluminium.*

MICRO router MOF



Dust collector with a 300mm long suction tube and adaptor for use in combination with a regular vacuum cleaner. We recommend for that purpose our vacuum cleaner controller AS/E (page 33).

Ideal for slotting, rounding over, counter boring and stock removal in wood, plastic, acrylic plastic, MDF, URJOL, ceilings and many more. Powerful universal AC motor. Base housing of die-cast aluminium and face of smooth gliding synthetic material. Main housing of glass-fibre reinforced POLYAMIDE. With MICROMOT collets (1.0 – 1.5 – 2.0 – 2.4 – 3.0 and 3.2mm). Parallel and circle jig and fitted with a dust collector.

Technical data:

220 – 240V. 130W. Footprint 70 x 100mm. Total height 180mm. Weight 1,400g. Class 2 insulation.

NO 28 568



Note:

Wood router cutters are offered on page 27.

Manual for creative model-makers

Over 280 pages of information and tips from all areas of model building. All illustrations in colour.

Attractively produced, this book affords a good insight into the areas of materials and their application possibilities. It describes tools and work techniques in general and gives comprehensive technical explanations concerning MICROMOT devices and available accessories.

A large portion is devoted to practical tips and a clear appendix of useful tables completes the contents of this helpful manual. German only!

NO 28 996

